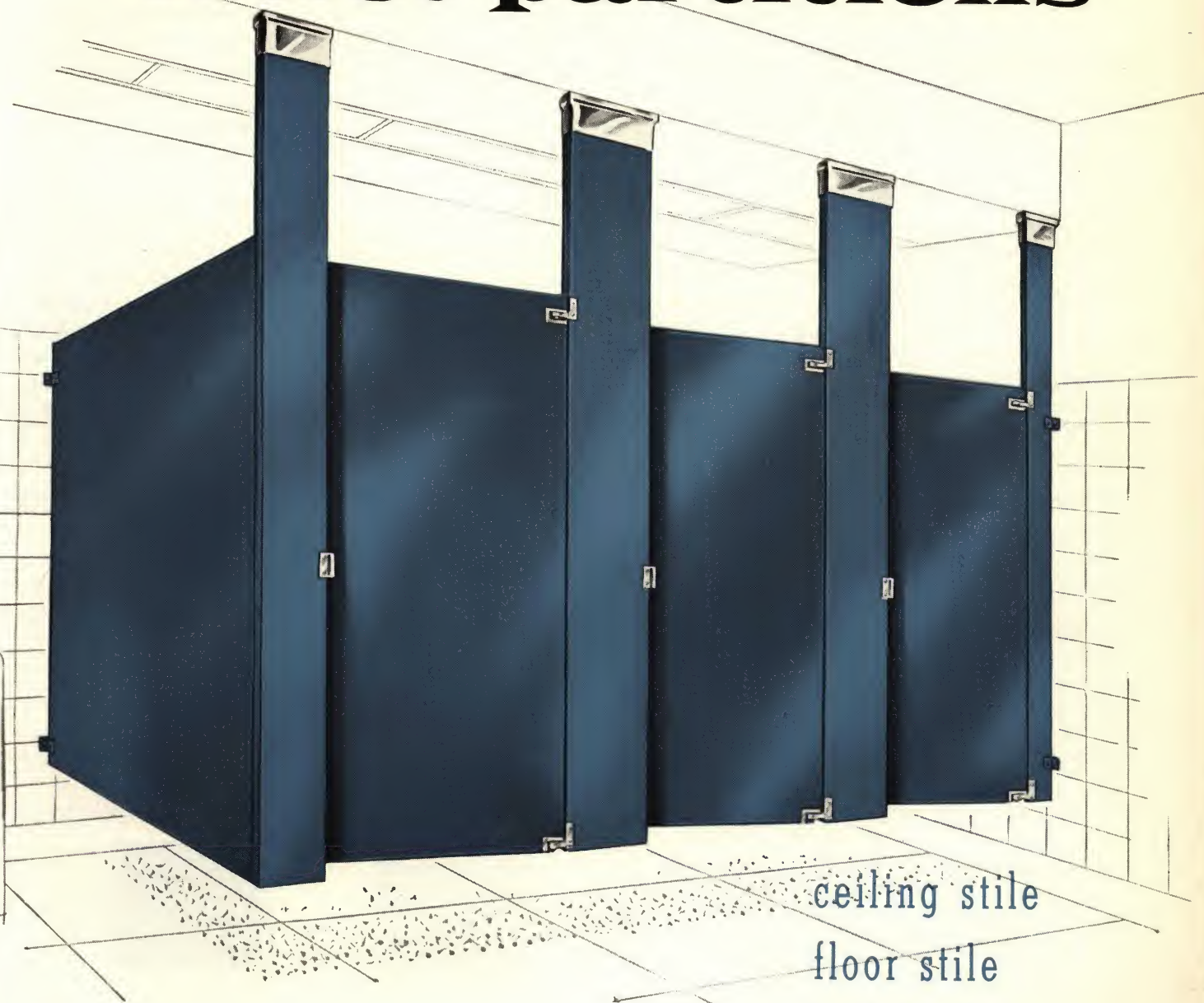


# toilet partitions



ceiling stile

floor stile

full flush

plastic  
laminate

AMERICAN SANITARY PARTITION CORPORATION



1960



# planning the rest room

## so important to public relations

Sanitation and cleanliness are the primary requisites of modern living. Attractive, sanitary restrooms contribute to public relations as well as to everyday comfort and convenience.

American Sanitary Partitions are not only attractive and modern in appearance, but are built for service and durability.

For 29 years we have extended our efforts to produce a stronger and more sanitary partition unit and have contributed to many developments in this field.

## new partition line

The Plastic Laminate Toilet Partition is our latest development in modern design for sanitary and attractive restrooms.

The surface material used for this product is a high-pressure decorative laminated plastic. It is hard and smooth, highly resistant to wear and scratching, yet warm and pleasant to the touch. It will never rust and needs no refinishing and comes in a wide variety of eye-appealing patterns and colors.

## technical services

Our experienced representatives located throughout the country (see list on back cover) are a proven asset, not only to the company, but to architects and customers as well. Consultation services for preliminary estimates, layouts and on all matters pertaining to this line of business are available from our local representatives.

## stock materials

Due to standardization of toilet room sizes and general layout, we are able to stock certain materials for immediate shipment. Refer to page 11 for complete list of stock items.

## decorator color chart

Toilet Partitions, subject to frequent washing and cleaning as well as to various acid conditions require better than the usual protection. Through continuous tests and research we have, with the cooperation of our paint manufacturers, Pratt and Lambert, developed a synthetic baking enamel which strongly resists these conditions. These new colors are made of the highest quality of raw materials with titanium dioxide pigment and synthetic resins and applied to a chemically clean material, baked on under high temperature to insure hardness and durability. Following the trend of Coloramics, we have selected our standard colors to a variety of modern shades harmonizing with any surrounding color schemes. Colors other than these may be specified, at slightly higher cost. While every effort to furnish an identical reproduction of your selected color will be made, a slight allowance for the paint manufacturer's shade tolerance must be considered.



70 APRICOT



71 TAN



72 TERRA COTTA



73 BROWN



74 GRAY



75 GRAY



76 BLUE



77 BLUE



78 GREEN



79 GREEN





## standard fittings and hardware

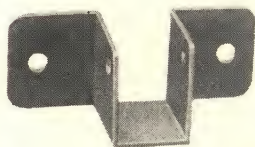
American Sanitary compartments are **ALL PRE-DRILLED** for **ALL** door hardware and for **ALL** dividing partition-to-pilaster attachments, thus reducing field costs and eliminating study and interpretation of complicated template drawings, etc.

Heavy wrought steel headrail and wall fittings with smooth sanitary corners are enamelled to match partition units. Fittings are easily applied and are adjustable to job conditions.

### "TROUBLE-PROOF" door hardware

The use of the 3-point supported top pivot together with "Zytel" Nylon and Stainless Steel working parts assures long-lasting, trouble-free operation of the "TROUBLE-PROOF" Hinge Set.

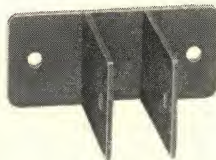
Standard make accessories, including paper holders, utility shelves and other related items can be furnished at extra cost.



Headrail  
Wall Bracket



Headrail  
Return Bracket



Wall Bracket  
1" and 1 1/4"



Urinal Screen  
Wall Bracket



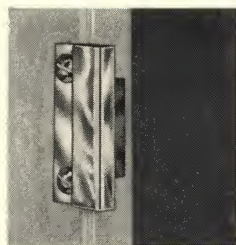
Bumper Coat Hook



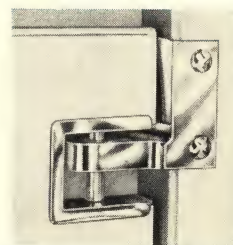
Two-Prong Coat Hook



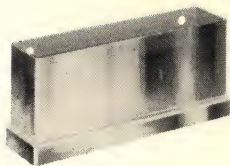
Bumper & Keeper  
Inswing Door



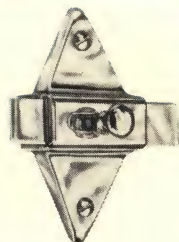
Bumper  
Outswing Door



Top Pivot  
Assembly



Base



Slide Latch



Handle  
Outswing Door



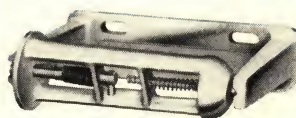
Bottom Hinge  
Assembly



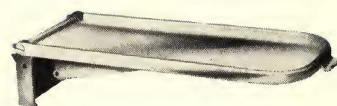
Box Paperholder  
No. 438



Roll Paperholder  
No. 964

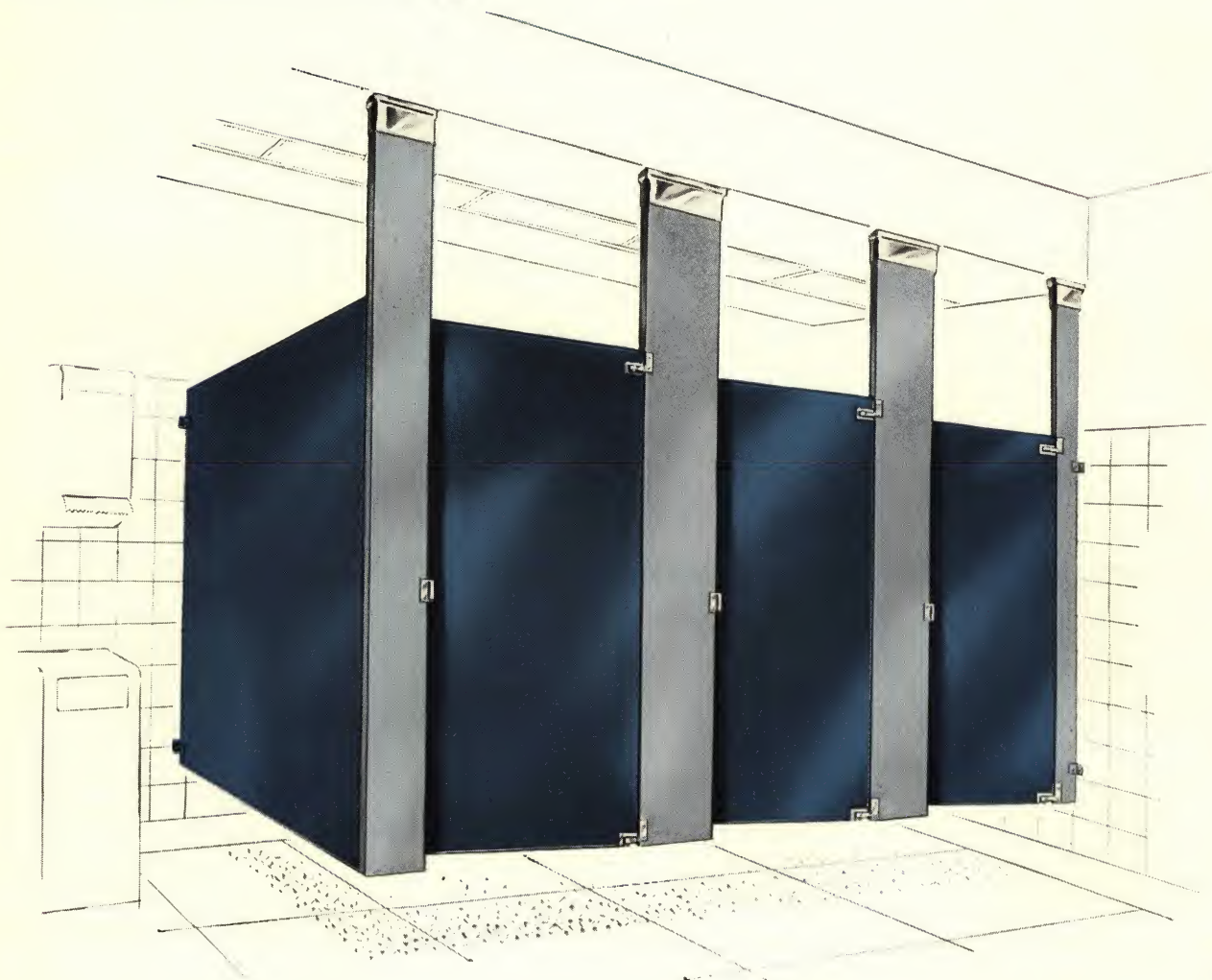


Roll Paperholder  
No. 437



Folding Purse  
Shelf





## specifications

**General:** Toilet compartments shall be Type "CS" as manufactured by American Sanitary Partition Corporation, New York, N. Y. *Note:* Structural members required in ceiling to fasten Stiles shall be provided by others.

**Materials:** All steel shall be galvanized bonderized, stretcher levelled. Stiles shall be of 16 gauge material, Panels of 20 gauge and Doors of 22 gauge. Panel and Door Edge moulding shall be of 20 gauge.

**Construction:** Stiles, Panels and Doors shall be of veneer steel construction laminated to a honeycomb filler of correct dimension producing a Stile unit of not less than  $1\frac{1}{4}$ " thick and Panel and Door units of not less than 1" thick. All corners shall be welded and ground smooth. Stile and Panel and Door units shall be reinforced internally and pre-pierced for the application of fittings and hardware.

**Fittings:** Shall be of wrought steel and adjustable to keep Panels and Stiles clear from walls and floor. Except for 3" high cover base of polished *stainless steel* all other fittings shall be enamelled to match partitions.

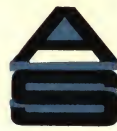


Ceiling Hung Partitions offer exceptional attractiveness and help to achieve the effects required in today's ultra modern washrooms.

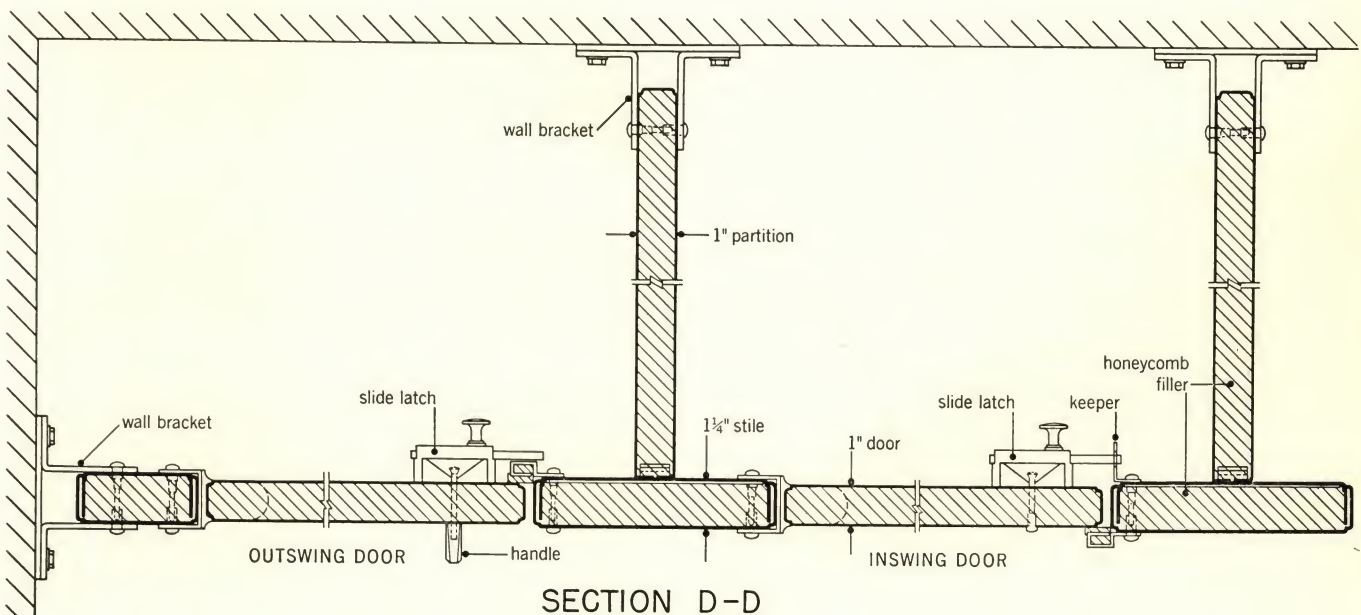
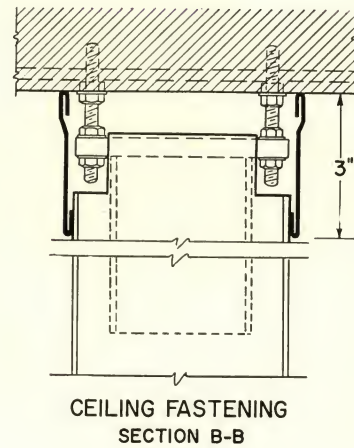
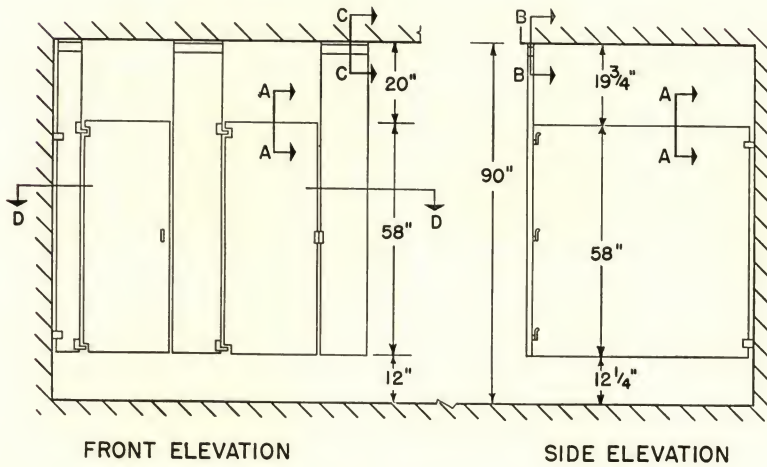
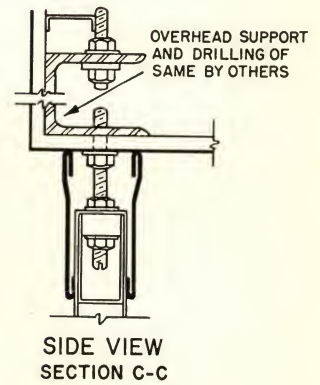
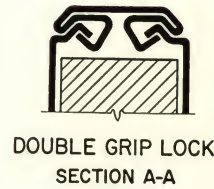
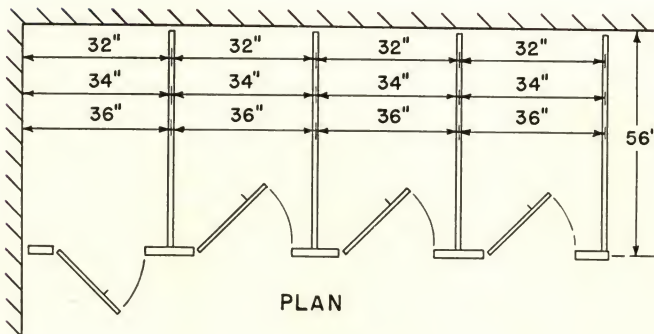
This outstanding development creates an unobstructed floor area which simplifies cleaning and reduces the continuous cost of maintenance.

**Finish:** All material shall be chemically cleaned, given one coat of rust resisting primer and one coat of synthetic baked enamel of one or two of our standard colors.

**Hardware:** Doors shall be equipped with "TROUBLE-PROOF" Hinge Set or approved equal. Each hinge set shall consist of Cast Alloy Non-Ferrous Metal Chrome Plated hinge brackets. The top pivot shall be recessed into the edge of the door  $2\frac{1}{2}$ " below the top; heavy stainless steel pivot pin operating in a "Zytel" Nylon bearing shall be anchored above and below the top hinge bracket. The operation of the door shall be controlled by the lower hinge unit which consists of a heavy stainless steel pintle and mating "Zytel" Nylon cams which permit setting of the door at any desired position when door is not latched. Bumper and Keeper shall be of 18-8 stainless steel polished to a high lustre. Slide Latch and Coat Hooks shall be of cast alloy non-ferrous metal chrome plated. All hardware except Coat Hooks shall be through bolted. One way type theft proof screws and fasteners shall be provided for all hardware.



details SCALE:  $\frac{1}{4}''$  and  $3'' = 1'-0''$







Floor Stile Partitions offer a feeling of airiness by accenting the ceiling height. The flush and clean horizontal lines complement today's modern architecture.

## specifications

**General:** Toilet compartments shall be Type "FS" as manufactured by American Sanitary Partition Corporation, New York, N. Y. **Note:** To provide a secure fastening of Stiles a solid sub-floor not over 2" below the finish floor shall be provided by others.

**Materials:** All steel shall be galvanized bonderized, stretcher levelled. Stiles shall be of 16 gauge material, Panels of 20 gauge and Doors of 22 gauge. Panel and Door Edge moulding shall be of 20 gauge.

**Construction:** Stiles, Panels and Doors shall be of veneer steel construction laminated to a honeycomb filler of correct dimension producing a Stile unit of not less than 1 1/4" thick and Panel and Door units of not less than 1" thick. All corners shall be welded and ground smooth. Stile and Panel and Door units shall be reinforced internally and pre-pierced for the application of fittings and hardware.

**Fittings:** Shall be of wrought steel and adjustable to keep Panels and Stiles clear from walls. Except for 3" high cover base of polished *stainless steel* all other fittings shall be enamelled to match partitions.

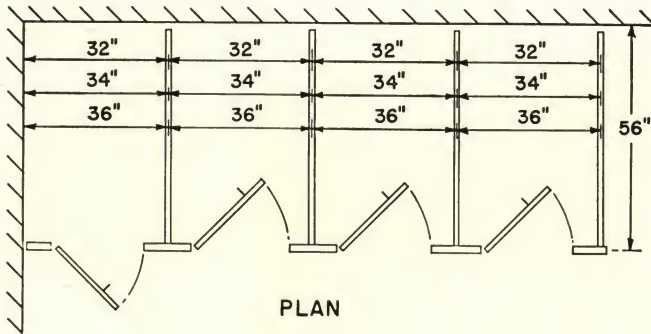
**Finish:** All material shall be chemically cleaned, given one coat of rust resisting primer and one coat of synthetic baked enamel of one or two of our standard colors.

**Hardware:** Doors shall be equipped with "TROUBLE-PROOF" Hinge Set or approved equal. Each hinge set shall consist of Cast Alloy Non-Ferrous Metal Chrome Plated hinge brackets. The top pivot shall be recessed into the edge of the door 2 1/2" below the top; heavy stainless steel pivot pin operating in a "Zytel" Nylon bearing shall be anchored above and below the top hinge bracket. The operation of the door shall be controlled by the lower hinge unit which consists of a heavy stainless steel pintle and mating "Zytel" Nylon cams which permit setting of the door at any desired position when door is not latched. Bumper and Keeper shall be of 18-8 stainless steel polished to a high lustre. Slide Latch and Coat Hooks shall be of cast alloy non-ferrous metal chrome plated. All hardware except Coat Hooks shall be through bolted. One way type theft proof screws and fasteners shall be provided for all hardware.

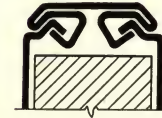


details

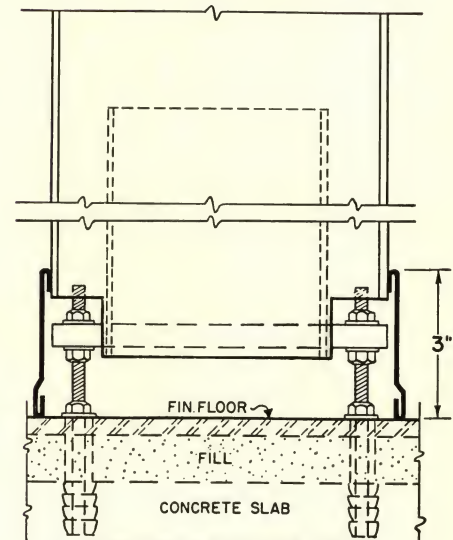
SCALE:  $\frac{1}{4}''$  and  $3'' = 1'-0''$



PLAN

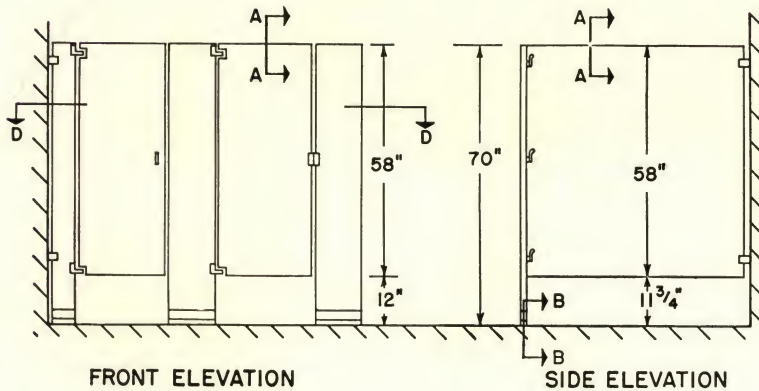


DOUBLE GRIP LOCK  
SECTION A-A



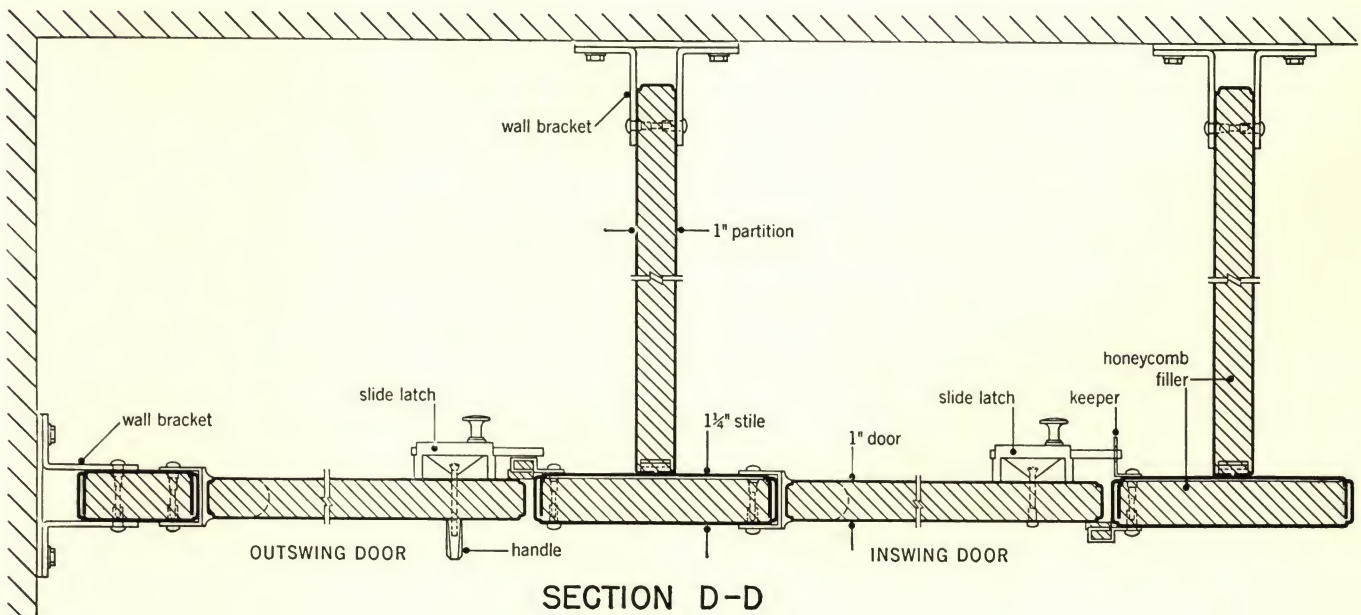
NOTE: EXPANSION SHIELDS MUST  
BE SET IN SOLID CONCRETE

STILE BASE ASSEMBLY  
SECTION B-B



FRONT ELEVATION

SIDE ELEVATION



SECTION D-D



full flush

TYPE "FF"



## specification

**General:** Toilet compartments shall be Type "FF" as manufactured by American Sanitary Partition Corporation, New York, N. Y.

**Materials:** All steel shall be cold rolled stretcher levelled furniture steel (*Alternate:* All steel shall be galvanized bonderized, stretcher levelled.) Stiles and Panels shall be of 20 gauge and Doors of 22 gauge material. Panel and Door Edge moulding shall be of 20 gauge and Headrail rectangular 20 gauge 1" x 1½" lock joint tubing.

**Construction:** Stiles, Panels and Doors shall be of veneer steel construction laminated to a honeycomb filler of correct dimension producing a Stile unit of not less than 1¼" thick and Panel and Door units of not less than 1" thick. All corners shall be welded and ground smooth. Stile and Panel and Door units shall be reinforced internally and pre-pierced for the application of fittings and hardware.

**Fittings:** Shall be of wrought steel and adjustable to keep Panels and Stiles clear from walls. Except for 3" high cover base of polished stainless steel all other fittings shall be



The Full Flush model is the most popular type of toilet partition available today. It reflects the modern appearance of more expensive types, yet does not require special structural provisions to effect a rigid installation. Flush stiles minimize maintenance operations, just as on all expensive types.

enamelled to match partitions.

**Finish:** All material shall be chemically cleaned and given one coat of rust resisting primer and one coat of synthetic baked enamel of one or two of our standard colors.

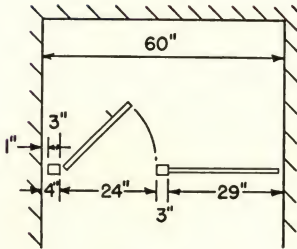
**Hardware:** Doors shall be equipped with "TROUBLE-PROOF" Hinge Set or approved equal. Each hinge set shall consist of Cast Alloy Non-Ferrous Metal Chrome Plated hinge brackets. The top pivot shall be recessed into the edge of the door 2½" below the top; heavy stainless steel pivot pin operating in a "Zytel" Nylon bearing shall be anchored above and below the top hinge bracket. The operation of the door shall be controlled by the lower hinge unit which consists of a heavy stainless steel pintle and mating "Zytel" Nylon cams which permit setting of the door at any desired position when door is not latched. Bumper and Keeper shall be of 18-8 stainless steel polished to a high lustre. Slide Latch and Coat Hooks shall be of cast alloy non-ferrous metal chrome plated. All hardware except Coat Hooks shall be through bolted. One way type theft proof screws and fasteners shall be provided for all hardware.



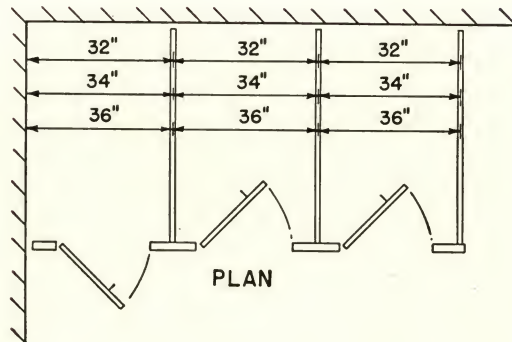


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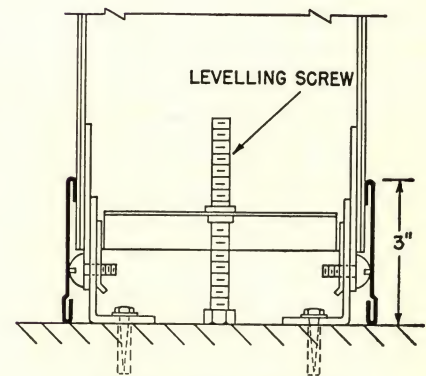
SCALE:  $\frac{1}{4}''$  and  $3'' = 1'-0''$



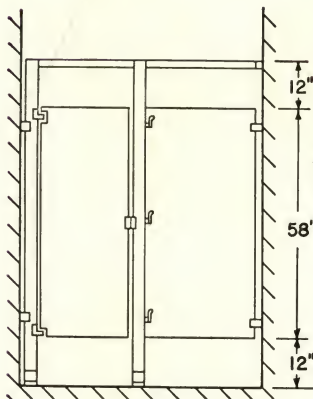
PLAN



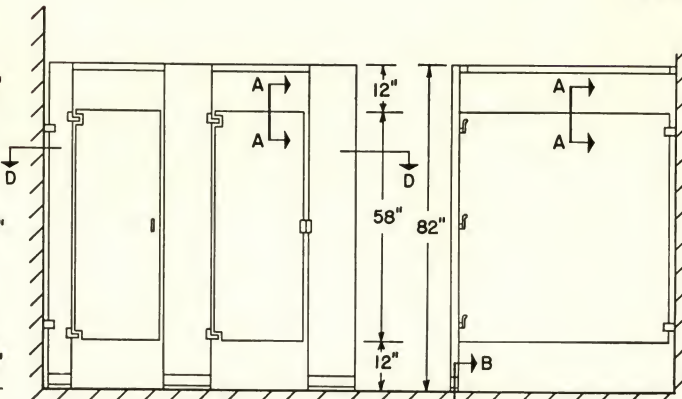
PLAN



STILE BASE ASSEMBLY  
SECTION B-B

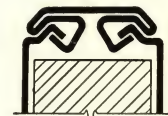


FRONT ELEVATION

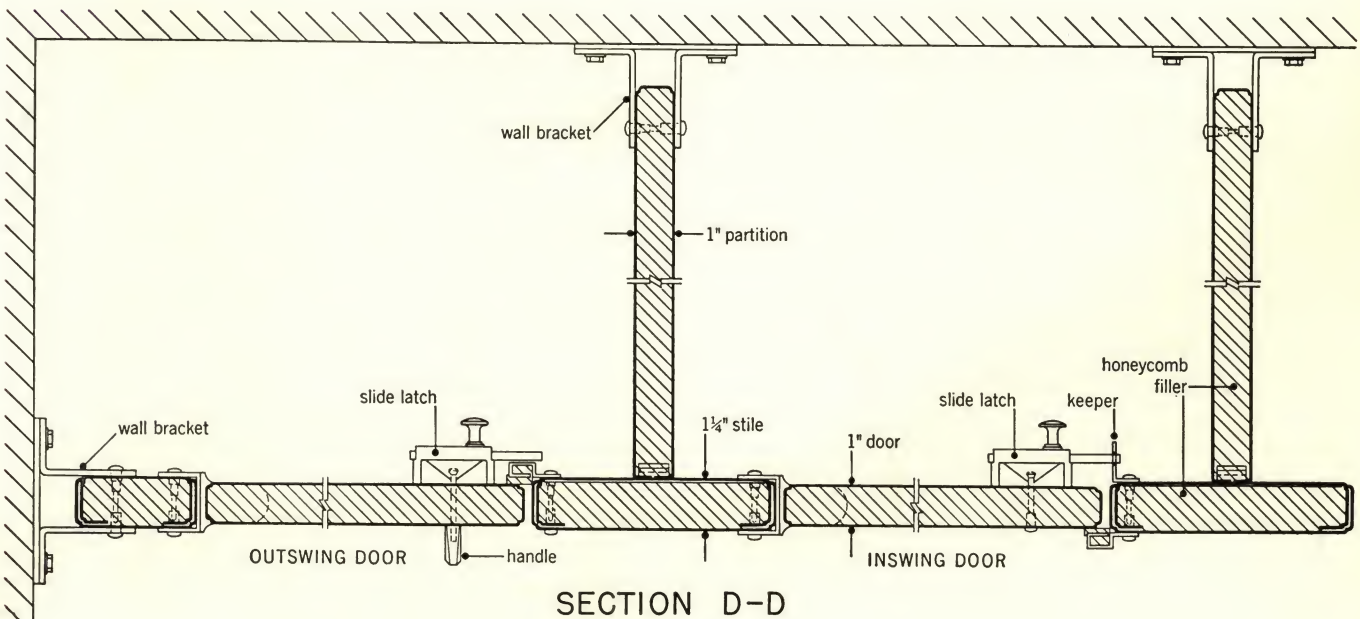


FRONT ELEVATION

SIDE ELEVATION



DOUBLE GRIP LOCK  
SECTION A-A



SECTION D-D

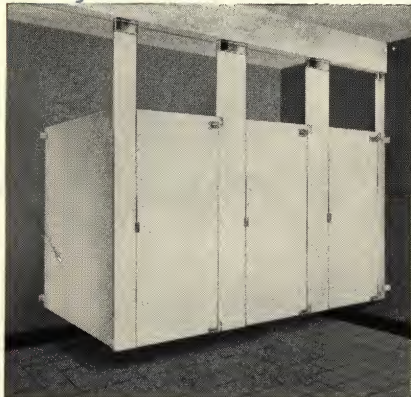


Toilet partitions surfaced with high-pressure decorative laminated plastic are the latest development of modern materials and design for sanitary and attractive restrooms. Our use of laminated plastic with its proven superiority to other more commonly used materials together with our many years of experience in the toilet partition industry has produced a toilet partition unit that offers more advantages and beauty than any other materials used to date. Our design is developed from our metal partition line, incor-

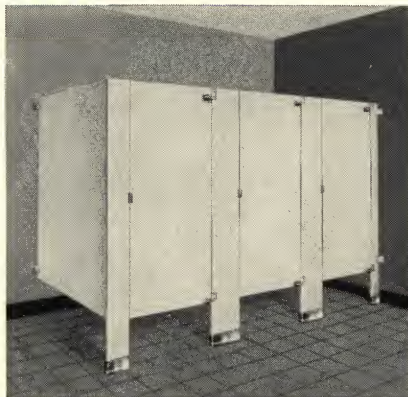
porating all of the features required to produce a sound, rigid and lasting installation. To these important basic principles, we have added the permanence, beauty and warmth of laminated plastic thus making possible an economical unit which requires little or no maintenance.

These partitions are available in a wide variety of warm, glowing colors and patterns and will delight the architect and decorator with their beauty.

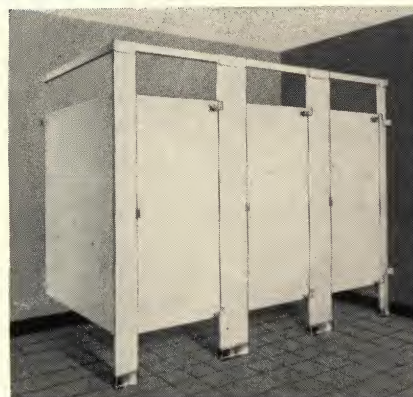
ceiling stile PL-CS



floor stile PL-FS

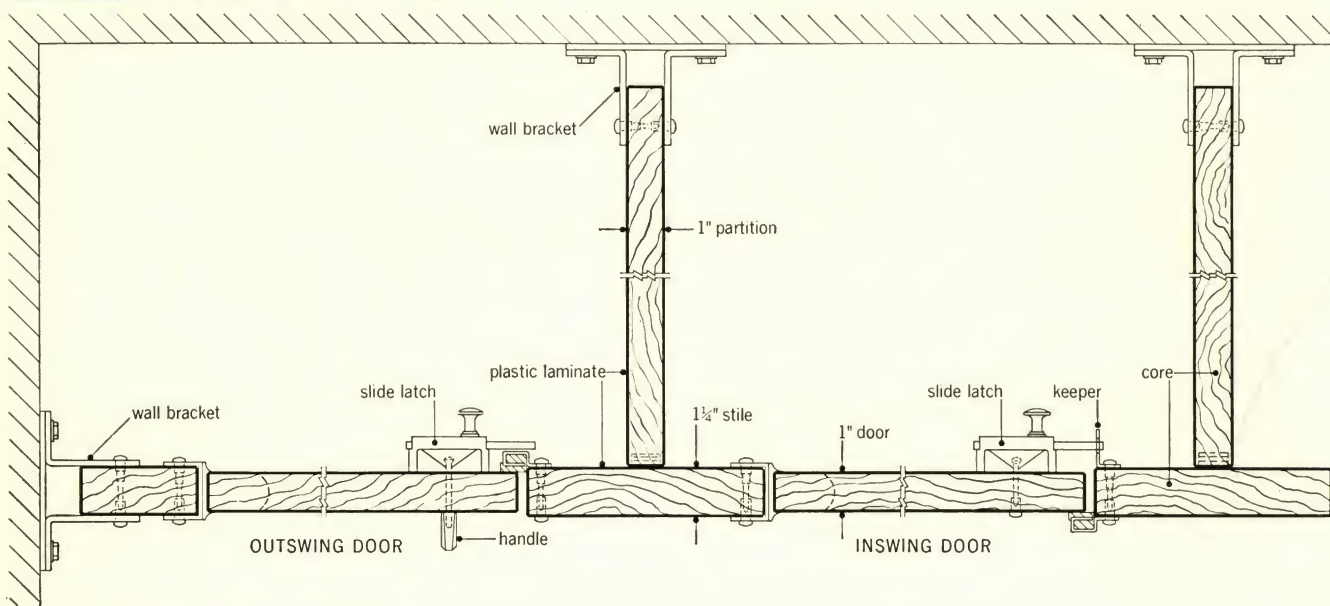


full flush PL-FF



## details

SCALE: 3" = 1'-0"



## specifications

**Type PL-CS, Ceiling Stile, General:** Toilet Partitions shall be Type PL-CS Ceiling Stile, as manufactured by American Sanitary Partition Corporation, New York, N. Y.  
**NOTE:** Structural members in ceiling shall be provided by others.

**Type PL-FS, Floor Stile, General:** Toilet Partitions shall be Type PL-FS Floor Stile, as manufactured by American Sanitary Partition Corporation, New York, N. Y.  
**NOTE:** To provide a secure fastening of stiles, a solid sub-floor not over 2" below the finish floor shall be provided by others.

**Type PL-FF, Full Flush, General:** Toilet Partitions shall be Type PL-FF Full Flush, as manufactured by American Sanitary Partition Corporation, New York, N. Y.  
**NOTE:** Since this type does not require any special ceiling or floor provisions, headrail bracing will be required.

**Materials:** All surface and edging material shall be 1/16" thick high grade pressure decorative laminated plastic. Core material shall be exterior grade plywood or Nova-Ply.

**Construction:** Panels and doors shall have laminated plastic bonded to the surfaces and edges of 7/8" thick core to produce a 1" thick panel and door. Stiles shall have laminated plastic bonded to the surfaces and edges of 1 1/8" thick core to produce a 1 1/4" thick Stile.

**Fittings:** Wall and floor fittings shall be adjustable to keep Panels and Stiles clear of walls and floors. Wall brackets and stile cover base shall be of polished stainless steel.

**Hardware:** Doors shall be equipped with "Trouble-Proof" Hinge Set or approved equal.





## standard and stock sizes

In view of the standardization of toilet room sizes, layouts and fixtures of late, we are able to stock a variety of materials for prompt STOCK shipment. The use of said stock material will assure on-time completion of projects operating under a tight or limited time schedule.

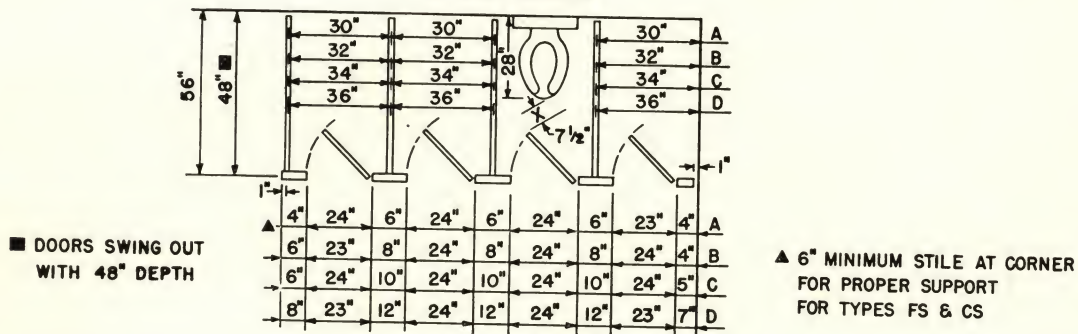
The layout detailed will cover a multitude of job conditions. A special door width at one end of the battery or the other will not delay the STOCK feature.

This stock material is available in the following Types and grades of material finished in any one of our 10 standard colors:

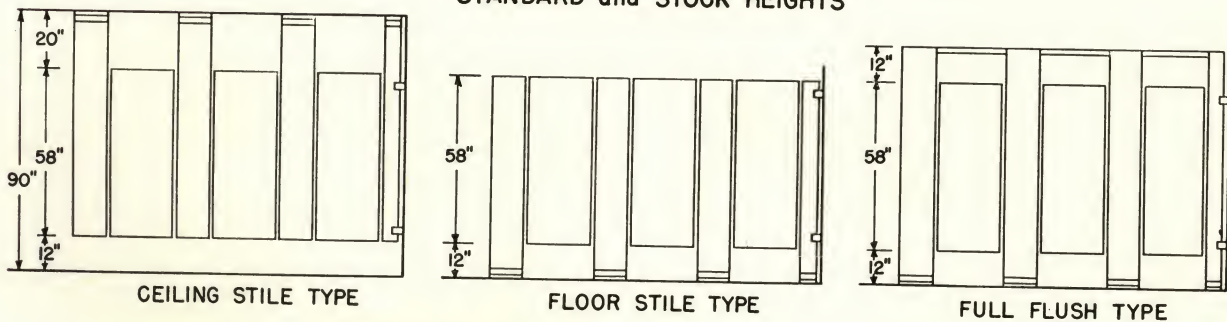
- 1 **CEILING STILE TYPE "CS"** PAGES 4 - 5  
Galvanized Bonderized Steel.
- 2 **FLOOR STILE TYPE "FS"** PAGES 6 - 7  
Galvanized Bonderized Steel.
- 3 **FULL FLUSH TYPE "FF"** PAGES 8 - 9  
Galvanized Bonderized or Cold Rolled Steel.

Individual Type Specifications are naturally adhered to.

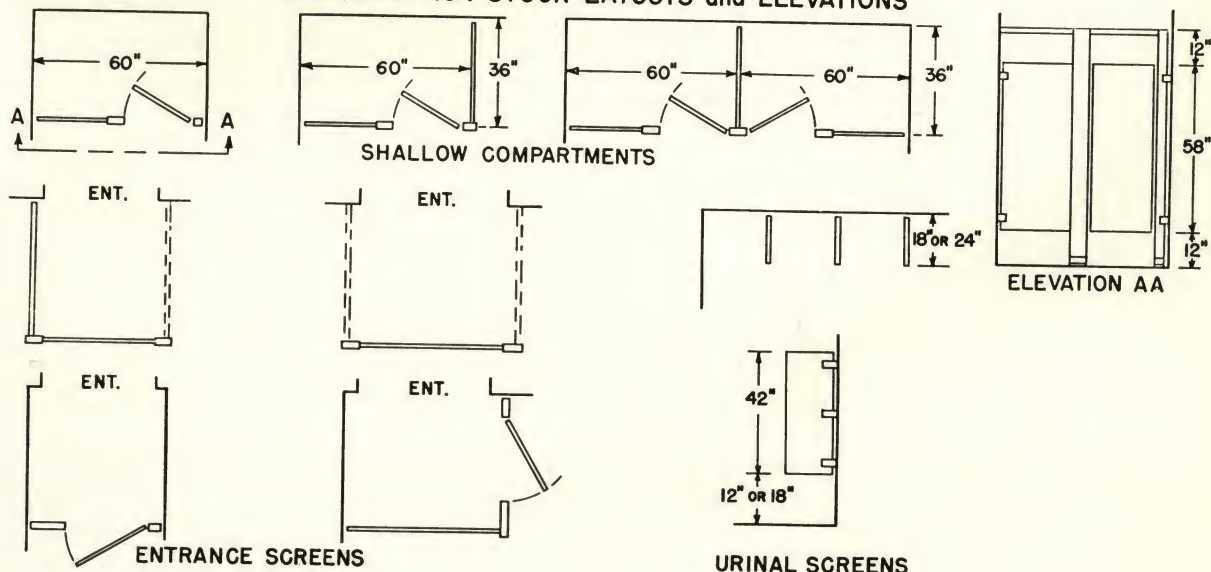
### STOCK SIZES



### STANDARD and STOCK HEIGHTS



### STANDARD NON STOCK LAYOUTS and ELEVATIONS





# representatives

ALABAMA	Mobile	Buck Taylor, P.O. Box 211, Crichton Station; Greenwood 9-6101
ARIZONA	Phoenix Tucson	Maurice B. Liddell, 906 West Campus Drive; AM 6-3697 Parker Building Specialties, Inc., 3831 East 37th Street; EA 7-2971
ARKANSAS	Little Rock	Arkansas Builders Supply, Inc., 1118 W. Markham; Franklin 5-5397
COLORADO	Denver	Edward E. Dustin Company, P. O. Box 4053; Skyline 6-5301
CONNECTICUT	New London Rowayton	W. A. Park Company, Inc., P. O. Box 643; Ingersoll 4-7267 William Pinkney, Jr., 177 Rowayton Avenue (Norwalk); Volunteer 6-0882
DIST. OF COLUMBIA	Washington	Permanent Products Co., 7714 Radnor Road, Bethesda 14, Maryland; Oliver 2-7475
FLORIDA	Coral Gables Jacksonville Tampa	Mid-South Distributors, Inc., 351 San Lorenzo Avenue; HI 5-3641 Julien P. Benjamin Equipment Co., P. O. Box 2211; Evergreen 7-5581 T. E. Jacobson, P. O. Box 8006; Webster 9-4161
GEORGIA	Albany Atlanta	Samco Steel & Supply Company, P. O. Box 1185; HE 6-1323 R. S. Martin Company, P. O. Box 1353; Trinity 6-4451
ILLINOIS		Riverside Architectural Metal Co., P. O. Box 810, Davenport, Iowa; 3-8013
INDIANA	Angola	Angola Brick & Tile Co., Inc., 121 West Stocker Street; 308
IOWA	Davenport	Riverside Architectural Metal Co., P. O. Box 810; 3-8013
KANSAS	Wichita	The Lusco Brick & Stone Co., P. O. Box 1481
KENTUCKY	Lexington Louisville 2	Paul O. Schubert Co., P. O. Box 902; PH 4-0950 Schneider Building Products, 2345 Frankfort Ave.; TW 6-4459
LOUISIANA	New Orleans 12 Shreveport	John J. Middleton, 603 Delta Building; JA 5-4594 John J. Middleton Co., 471 Albert Ave., Shreveport, La. George J. Kehas, P. O. Box 576, Manchester, N. H.; National 2-5068
MAINE		Permanent Products Co., 7714 Radnor Road; Oliver 2-7475
MARYLAND	Bethesda 14	Raymond H. Pierce Co., 126 Massachusetts Avenue; Copley 7-1100
MASSACHUSETTS	Boston Springfield 1	The H. Laurence Foster Co., 45 Fisk Avenue; REpublic 3-3458
MICHIGAN	Detroit 26 Grand Rapids Kalamazoo	R. I. Edwards, Jr., 2102 David Stott Building; Woodward 2-5180 Metal Building Specialties Co., 1315 Phillips S.W.; GL 2-2511 Metal Building Specialties Co., 1905 Lake Street; FI 5-2743
MINNESOTA	Minneapolis 3	Bartley Sales Company, Inc., 134 South Tenth Street; Federal 8-7838
MISSISSIPPI	Gulfport	Singley-Weir & Company, P. O. Box 300; UN 3-4716
MONTANA	Billings	Anderson Construction Products, P. O. Box 299
MISSOURI	Jefferson City Kansas City	De Long's, Inc., Dix Road and Industrial Drive; Dial 6-6168 The Lusco Brick & Stone Co., P. O. Box 83
NEBRASKA	Omaha	Lumbermen's Brick & Supply Company, 900 South 15th Street; Atlantic 5160
NEW HAMPSHIRE	Manchester	George J. Kehas, P. O. Box 576; National 2-5068
NEW JERSEY	Camden Jersey City 2	Philadelphia Fire Retardant Co., Inc., 1934 North Front Street, Philadelphia, Pa.; Garfield 6-0206 Atlas Steel Products Company, 371 Montgomery Street; Henderson 3-6565
NEW MEXICO	Albuquerque	S. W. Avery Co., Inc., 3218 Silver Avenue S.E.; AL 6-9194
NEW YORK	Binghamton Farmingdale Jamestown Kingston New York City Schenectady	C. Y. Cushman, P. O. Box 944; Raymond 3-7565 Karpen Steel Products, Inc., Broad Hollow Road; Chapel 9-4820 Lakewood Supply Company, P. O. Box 755; Lakewood 3925 Jay Steel Products, Inc., Morton Blvd.; 8830 Arrow Steel Partition, Inc., 46-41 Vernon Blvd., L. I. C.; RA 9-3470 Fireproof Materials Co., P. O. Box 91, Brandywine Station; Franklin 4-6211
NORTH CAROLINA	Greensboro Hickory	Jerome Samuel, P. O. Box 1823; Broadway 5-2607 Hickory Steel & Iron Co., Inc.
NORTH DAKOTA		Bartley Sales Company, Inc., 134 South Tenth Street, Minneapolis, Minn.; Federal 8-7838
OHIO	Cincinnati Columbus 15 Toledo 6	The Fred M. Cole Corp., 1726 Young Street; AVon 1-0400 Fred M. Cole Corp., 545 North High Street; CA 8-2101
OREGON	Portland 14	Erausquin, 3304 West Lincolnshire; Jefferson 6-9902
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SOUTH CAROLINA	Columbia Greenville	Owen Steel Company, P. O. Box 694; Alpine 6-4951 Engineered Specialties Co., P. O. Box 446; CEdar 5-7449
SOUTH DAKOTA		Bartley Sales Company, Inc., 134 South Tenth Street, Minneapolis, Minn.; Federal 8-7838
TEXAS	Dallas 9 Houston San Antonio	R. J. De Wees & Son, Inc., 5911 Maple Avenue; Fleetwood 7-9337 R. J. De Wees & Son, Inc., c/o Henry W. Garrett, 2027 Harold Street; Lynchberg 2708 R. J. De Wees & Son, Inc., P. O. Box 6534; Blackstone 5-2251
VERMONT		George J. Kehas, P. O. Box 576, Manchester, N. H.; National 2-5068
VIRGINIA	Richmond Roanoke	L. C. Tolson Company, Inc., 3909 Cutshaw Avenue; 6-2290 Marsteller Corporation, P. O. Box 810; Dial 4-6621
WASHINGTON	Seattle 9	Barclay Dean Company, 516 First Avenue North; Atwater 4-0775
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